

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10	(US-20020066004-\$ or US-20030192035-\$ or US-20040015912-\$).did. or (US-5333283-\$ or US-5734908-\$ or US-5903899-\$ or US-6075942-\$ or US-6292935-\$ or US-6993761-\$ or US-7000094-\$).did.	US-PGPUB; USPAT	OR	OFF	2007/05/27 16:30
S1	147	(712/202).CCLS.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/23 10:11
S2	1	("2002066004").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/23 10:12
S3	0	("2002066004A").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/23 10:12
S4	0	("200266004A").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/23 10:12
S5	1	("2002066004").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/23 10:16
S6	1	("20020066004").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/23 10:30
S7	1	("7000094").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/23 10:30
S8	278	(cod\$3 near4 stack\$3) with (entr\$3 or start\$3 or begin\$5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/23 10:31
S9	24	(cod\$3) with (entr\$3 or start\$3 or begin\$5) with (operand\$3 near4 stack\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/23 10:48
S10	11	(cod\$3) with (jump\$3 or branch\$3) with (operand\$3 near4 stack\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/23 10:52

EAST Search History

S11	26	(function\$1) with (jump\$3 or branch\$3 or entr\$3 or start\$3 or begin\$5) with (operand\$3 near4 stack\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/23 11:49
S12	27	(cod\$3 or instruction\$3) near4 (fall?through\$3) near4 execut\$3	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/25 10:45
S13	52	(case\$1 or switch\$3) near4 fall?through	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/25 11:12
S14	3	(case\$1 or switch\$3) near4 fall?through near4 (instruction\$1 or cod\$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/05/25 11:11

Scholar All articles - [Recent articles](#) Results 1 - 10 of about 9,710 for (program OR code) + (switch OR case) + fall-through. (0.29 seconds)

All Results

[J Larus](#)

[K Pettis](#)

[T Ball](#)

[J Sterman](#)

[D Rosenthal](#)

[Method and system for selecting instrumentation points in a computer program - all 3 versions »](#)

KR Vogel - US Patent 5,790,858, 1998 - Google Patents

... gram so that the inserted instrumentation code records how ... control flow graph 140 for the computer program 139 are 55 thecurrentpath ... such as a case statement. ...

Cited by 43 - [Related Articles](#) - [Web Search](#)

[\[PS\] PROGRAM REPRESENTATION AND EXECUTION IN REAL-TIME MULTIPROCESSOR SYSTEMS - all 5 versions »](#)

D NIEHAUS - 1994 - historical.ncstrl.org

... 5. PROGRAM TRANSLATION : : : : 143 ... Enhanced RTL for Sequential Code and Subroutine ... 5.6 Enhanced RTL for Switch with Fall ...

Cited by 9 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#)

[Evolving the Vnode Interface - all 18 versions »](#)

DSH Rosenthal - Proceedings of the Summer USENIX Technical Conference, 1990 - citeseer.csail.mit.edu

... The only special-case code left is in each file system. It arranges to fall through to the lower vnode if "." is looked up in the upper one. ...

Cited by 81 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[Target Prediction For Indirect Jumps - all 10 versions »](#)

PY Chang, E Hao, YN Patt - Computer Architecture, 1997. Conference Proceedings. The ..., 1997 - ieeexplore.ieee.org

... As the program executes, the target cache records the target ... 9 gives an exam- ple of a SWITCH/CASE statement and the correspond- ing assembly code for that ...

Cited by 69 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[Locating user functionality in old code](#)

N Wilde, JA Gomez, T Gust, D Strasburg - Software Maintenance, 1992. Proceedings., Conference on, 1992 - ieeexplore.ieee.org

... a new maintainer where to start studying the code. ... The target program was compiled using a commercially ... which C functions, decisions and switch conditions were ...

Cited by 51 - [Related Articles](#) - [Web Search](#)

[Rewriting Executable Files to Measure Program Behavior - all 7 versions »](#)

JR Larus, T Ball - Software - Practice and Experience, 1994 - research.microsoft.com

... which executes in the delay slot and modifies the program's state ... Hand-written assembly code can use indirect jumps in an uncontrolled ... switch statements in which ...

Cited by 125 - [Related Articles](#) - [View as HTML](#) - [Web Search](#) - [Library Search](#) - [BL Direct](#)

[A retrospective case-control study of ladder fall accidents. - all 2 versions »](#)

HH Cohen, LJ Lin - Journal of Safety Research, 1991 - uml.edu

... who were ladder users but had not had a previous ladder fall, through various univariate and multivariate statistical techniques. In all, 123 case and 142 ...

Cited by 12 - [Related Articles](#) - [View as HTML](#) - [Web Search](#)

[A tool for checking ANSI-C programs - all 5 versions »](#)

E Clarke, D Kroening, F Lerda - Tools and Algorithms for the Construction and Analysis of ... - Springer

... of low level ANSI-C code is challenging ... while stepping through the C program, it is ... goto, return, break, continue, switch ("fall-through" is not supported) ...

Cited by 70 - [Related Articles](#) - [Web Search](#) - [BL Direct](#)

[A WCET-oriented static branch prediction scheme for real-time systems - all 4 versions »](#)

F Bodin, I Puaat - 17th Euromicro Conference on Real-Time Systems (ECRTS), 2005 - doi.ieeecomputersociety.org

... by rewriting the software bi- nary/assembly code, or by ... only predicts branches along the worst- case execution path ... so as to optimize the program WCET estimate. ...

Cited by 8 - [Related Articles](#) - [Web Search](#)

[PROGRAM CONTROLLERS OR THE LIKE LO](#)

C Coogan - US Patent 3,012,730 - Google Patents

... In such a case the center probe 20 would be ... It first switch means being actuated in response to the ... and possible until the starting point of the program, which ...

Cited by 4 - [Related Articles](#) - [Web Search](#)

Google

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)

